

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 06-215150

(43)Date of publication of application : 05.08.1994

(51)Int.Cl.

G06F 15/72

G06F 15/62

(21)Application number : 05-005494

(71)Applicant : TOSHIBA CORP

TOSHIBA MEDICAL ENG CO LTD

(22)Date of filing : 18.01.1993

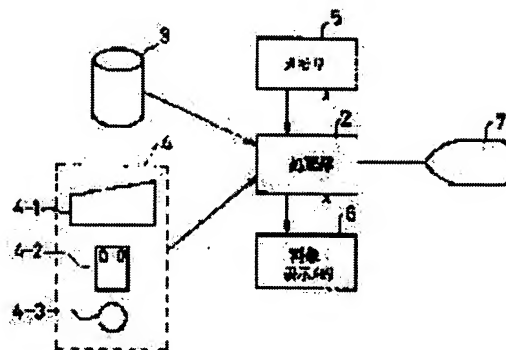
(72)Inventor : YONESHIMA TAKEHARU

(54) THREE-DIMENSIONAL IMAGE DISPLAY DEVICE

(57)Abstract:

PURPOSE: To provide the three-dimensional image display device which can display a desired three-dimensional image among is played synthetic three-dimensional images while designating transmissivity at real time and changing the designated transmissivity of the three-dimensional image.

CONSTITUTION: A three-dimensional image processor is composed of a processing part 2 provided with a CPU, optical disk 3 for storing image data, input part 4 provided with a mouse 4-2 for designating the desired three-dimensional image on a screen and a dial 4-3 for inputting the transmissivity of the designated image, memory 5, image display memory 6 and display 7. The processing part 2 synthesizes plural three-dimensional images on the optical disk 3 by using an image synthesizing means and displays them on the display 7. When the desired object image is designated from the displayed synthetic images by a mouse 4-1 and the transmissivity of that object image is designated, the picture element value of the object image is converted by a converting means, and that object or any object excepting for that object is extracted and displayed so as to float up.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office